

AMENDMENT(S) TO THE CLAIMS

1. (Previously presented) An imaging apparatus, comprising:
a printing mechanism; and
a print media source for supplying print media sheets to said printing mechanism, said print
media source including:

5 a first media tray for holding a first print media;
a second media tray for holding a second print media; and
a sheet feeder mechanism having a sheet picking roller located to pick a top sheet of print
media in said print media source, said top sheet of print media being located in only one of said first
media tray and said second media tray, said sheet feeder mechanism including a biasing mechanism
10 coupled to said sheet picking roller, said sheet picking roller being biased by said biasing mechanism
to move in a first direction to engage said top sheet of print media, regardless of which of said first
media tray and said second media tray contains said top sheet of print media.

2. (Original) The imaging apparatus of claim 1, wherein said top sheet of print media is
located in said second media tray when at least one sheet of said second print media is present, and
said top sheet print media being located in said first media tray when said second media tray is empty.

3. (Canceled)

4. (Original) The imaging apparatus of claim 1, said first media tray, said second media tray
and said sheet feeder mechanism being arranged such that said second print media tray must be empty
before said sheet picking roller of said sheet feeder mechanism can engage a sheet of said first print
media held by said first media tray.

5. (Previously presented) The imaging apparatus of claim 1, further comprising a first frame
with a mounting frame coupled to said first frame, said mounting frame being located to extend
across a width of said first media tray, said second media tray being pivotably coupled by at least one
pivot joint to said mounting frame.

6. (Original) The imaging apparatus of claim 5, wherein said second media tray pivots at said at least one pivot joint to contact an upper media sheet of said first print media in said first media tray.

7. (Original) The imaging apparatus of claim 5, wherein in the absence of said first print media in said first media tray, said second media tray pivots at said at least one pivot joint to contact a media support surface of said first media tray.

8. (Original) The imaging apparatus of claim 5, wherein said mounting frame includes a cross support extending across a width of said first media tray.

9. (Currently amended) ~~The imaging apparatus of claim 8, further comprising~~

An imaging apparatus, comprising:

a printing mechanism; and

a print media source for supplying print media sheets to said printing mechanism, said print

5 media source including:

a first media tray for holding a first print media;

a second media tray for holding a second print media;

a sheet feeder mechanism having a sheet picking roller located to pick a top sheet of print
10 media in said print media source, said top sheet of print media being located in only one of said first
media tray and said second media tray, said sheet feeder mechanism including a biasing mechanism
coupled to said sheet picking roller, said sheet picking roller being biased by said biasing mechanism
to move in a first direction to engage said top sheet of print media, regardless of which of said first
media tray and said second media tray contains said top sheet of print media;

a first frame with a mounting frame coupled to said first frame, said mounting frame being
15 located to extend across a width of said first media tray, said second media tray being pivotably
coupled by at least one pivot joint to said mounting frame, wherein said mounting frame includes a
cross support extending across a width of said first media tray; and

a drive shaft for driving said sheet pick roller, said drive shaft being mounted to said cross
support.

10. (Original) The imaging apparatus of claim 1, said first media tray being a primary media tray and said second media tray being an auxiliary media tray.

11. (Previously presented) An imaging apparatus, comprising:

a printing mechanism;

a print media source for supplying print media sheets to said printing mechanism, said print media source including:

5 a first media tray for holding a first print media;

a second media tray for holding a second print media; and

a sheet feeder mechanism having a sheet picking roller, said sheet feeder mechanism including a biasing mechanism coupled to said sheet picking roller, said sheet picking roller being biased by said biasing mechanism to move in a first direction to pick a sheet of print media from said first media tray and said sheet picking roller being biased in said first direction to pick a sheet of print media from said second media tray, and

said first media tray and said second media tray being arranged such that said second print media tray must be empty before said sheet picking roller of said sheet feeder mechanism can engage a sheet of said first print media held by said first media tray.

12. (Canceled)

13. (Original) The imaging apparatus of claim 11, wherein said sheet picking roller is positioned by said sheet feeding mechanism to pick a top sheet of print media, said top sheet of print media being located in said second media tray when at least one sheet of said second print media is present, and said top sheet print media being located in said first media tray when said second media tray is empty.

14. (Currently amended) ~~The imaging apparatus of claim 11, further comprising~~

An imaging apparatus, comprising:

a printing mechanism;

a print media source for supplying print media sheets to said printing mechanism, said print

5 media source including:

a first media tray for holding a first print media;

a second media tray for holding a second print media;

a sheet feeder mechanism having a sheet picking roller, said sheet feeder mechanism including
a biasing mechanism coupled to said sheet picking roller, said sheet picking roller being biased by

10 said biasing mechanism to move in a first direction to pick a sheet of print media from said first
media tray and said sheet picking roller being biased in said first direction to pick a sheet of print
media from said second media tray, and said first media tray and said second media tray being
arranged such that said second print media tray must be empty before said sheet picking roller of said
sheet feeder mechanism can engage a sheet of said first print media held by said first media tray; and

15 a first frame with a mounting frame coupled to said first frame, said mounting frame being
located to extend across a width of said first media tray, said second media tray being pivotably
coupled by at least one pivot joint to said mounting frame.

15. (Original) The imaging apparatus of claim 14, wherein said second media tray pivots at said at least one pivot joint to contact an upper media sheet of said first print media in said first media tray.

16. (Original) The imaging apparatus of claim 14, wherein in the absence of said first print media in said first media tray, said second media tray pivots at said at least one pivot joint to contact a media support surface of said first media tray.

17. (Original) The imaging apparatus of claim 14, wherein said mounting frame includes a cross support extending across a width of said first media tray.

18. (Original) The imaging apparatus of claim 17, further comprising a drive shaft for driving said sheet pick roller, said drive shaft being mounted to said cross support.

19. (Original) The imaging apparatus of claim 11, said first media tray being a primary media tray and said second media tray being an auxiliary media tray.

20. (Previously presented) A print media source, comprising:

a first media tray for holding a first print media;

a second media tray for holding a second print media; and

5 a sheet feeder mechanism having a sheet picking roller located to pick a top sheet of print media in said print media source, said top sheet of print media being located in only one of said first media tray and said second media tray, said sheet feeder mechanism including a biasing mechanism coupled to said sheet picking roller, said sheet picking roller being biased by said biasing mechanism to move in a first direction to engage said top sheet of print media, regardless of which of said first media tray and said second media tray contains said top sheet of print media.

21. (Canceled)

22. (Original) The print media source of claim 20, said first media tray, said second media tray and said sheet feeder mechanism being arranged such that said second print media tray must be empty before said sheet picking roller of said sheet feeder mechanism can engage a sheet of said first print media held by said first media tray.

23. (Previously presented) An imaging apparatus, comprising:

a primary media tray for holding a primary print media;

a frame including a cross support that extends across a width of said primary media tray; and

5 an auxiliary media tray pivotably coupled to said cross support, said auxiliary media tray being configured for holding a second print media.

24. (Original) The imaging apparatus of claim 23, further comprising a sheet feeder mechanism having a sheet picking roller located to pick a top sheet of print media, said top sheet of print media being located in one of said primary media tray and said auxiliary media tray.